

ABSTRACT

An energy regenerating device, applicable over audio and video supports, as well as on the corresponding playing equipment, characterised in that it consists of an aluminum body (1) with a conical shape and weighing approximately 80 g and having a base diameter of 5.5 cm, a height of 4.4 cm and an apothem of 4.4 cm., and a perforation (3) in the centre of its base, internally adopting a spiral or helicoidal shape with a decreasing diameter in an ascending vertical direction, the device likewise having a second part made of wood which acts as a support for part (1), having a cylindrical shape and presenting 5.5 centimeters of diameter and 1.5 centimetres of height.

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